

L Number	Hits	Search Text	DB	Time stamp
39	281	voip or (voice adj over adj ip)	USPAT	2002/12/30 11:14
40	281	voip or (voice adj over adj ip)	USPAT	2002/12/30 11:14
41	0	(voip or (voice near2 ip)) and (@ad<1997)	USPAT	2002/12/30 11:14
42	412	(voip or (voice near2 ip)) and (@ad>1997)	USPAT	2002/12/30 11:14
43	602	voip or (voice near5 ip)	USPAT	2002/12/30 11:14
44	0	carmen-kay-melissa.xa,xp.	USPAT	2002/12/30 11:15
45	0	carman-kay-melissa.xa,xp.	USPAT	2002/12/30 11:14
46	61	(voip or (voice near5 ip)) and (@ad<19960925)	USPAT	2002/12/30 11:14
47	0	((voip or (voice near5 ip)) and (@ad<19960925)) and higgins	USPAT	2002/12/30 11:15
48	26	carmen-\$.xa,xp.	USPAT	2002/12/30 11:15

L Number	Hits	Search Text	DB	Time stamp
27	83	((ip adj address) near5 email	USPAT; US-PGPUB	2002/12/30 11:09
28	0	((ip adj address) near5 email) and @ad<19950925	USPAT; US-PGPUB	2002/12/30 11:09
29	0	((ip adj address) near5 email) and @ad<19950925	USPAT	2002/12/30 11:09
30	29	((ip adj address) near5 email)	USPAT	2002/12/30 11:10
31	248	(ip near30 email) not (((ip adj address) near5 email) and @ad<19950925)	USPAT; US-PGPUB	2002/12/30 11:10
32	0	((ip near30 email) not (((ip adj address) near5 email) and @ad<19950925)) and @ad<19950925	USPAT	2002/12/30 11:10
33	734	address near15 email	USPAT	2002/12/30 11:10
34	724	(address near15 email) and (web or internet or ip or network)	USPAT	2002/12/30 11:10
35	155	voip	USPAT	2002/12/30 11:10
36	95021	point adj2 point	USPAT	2002/12/30 11:11
37	1464	(point adj2 point) near15 (address or identifier or name)	USPAT	2002/12/30 11:11
38	9	((point adj2 point) near15 (address or identifier or name)) and voip	USPAT	2002/12/30 11:11

	Hits	Search Text	DBs	Time Stamp
1	58	convert near5 (binary near2 format)	USPAT	2000/09/05 15:20
2	244	interface adj code	USPAT	2000/09/05 14:39
3	0	(convert near5 (binary near2 format)) and (interface adj code)	USPAT	2000/09/05 14:39
4	179477	internet or browser or network	USPAT	2000/09/05 14:39
5	22	(internet or browser or network) and (convert near5 (binary near2 format))	USPAT	2000/09/05 14:57
6	284511	computer	USPAT	2000/09/05 14:57
7	66741	computer and (internet or browser or network)	USPAT	2000/09/05 14:58
8	152	(computer and (internet or browser or network)) and (interface adj code)	USPAT	2000/09/05 15:13
9	1223	platform near5 independent	USPAT	2000/09/05 15:20
10	0	platform near5 independ!nt	USPAT	2000/09/05 15:20
11	1227	platform near5 independ?nt	USPAT	2000/09/05 15:22
12	539	(platform near5 independ?nt) AND "58"	USPAT	2000/09/05 15:21
13	0	(platform near5 independ?nt) AND (convert near5 (binary near2 format))	USPAT	2000/09/05 15:21
14	162	(platform near5 independ?nt) AND binary	USPAT	2000/09/05 15:22
15	19	(platform near5 independ?nt) AND (binary near format)	USPAT	2000/09/07 03:02
16	19	(platform near5 independ?nt) AND (binary near format)	USPAT	2000/09/07 03:02
17	9	((platform near5 independ?nt) AND (binary near format) ) and header	USPAT	2000/09/07 03:04
18	0	5974256.pn. and header	USPAT	2000/09/07 03:04
19	82747	url or packet or header	USPAT	2002/01/23 22:26
20	9324	(url or packet or header) near5 (instruction\$ or variable or keyword or value)	USPAT	2002/01/23 22:27
21	329	((url or packet or header) near5 (instruction\$ or variable or keyword or value)) near5 (conver\$5 or translat\$3 or transform\$3)	USPAT	2002/01/23 22:29
22	620139 2	((url or packet or header) near5 (instruction\$ or variable or keyword or value)) near5 (conver\$5 or translat\$3 or transform\$3)) adn @pd<19980623	USPAT	2002/01/23 22:29
23	285	((url or packet or header) near5 (instruction\$ or variable or keyword or value)) near5 (conver\$5 or translat\$3 or transform\$3)) and @ad<19980623	USPAT	2002/01/23 23:27
24	10	((url or packet or header) near5 (instruction\$ or variable or keyword or value)) near5 (conver\$5 or translat\$3 or transform\$3)) and @ad<19980623) and url	USPAT	2002/01/23 23:27
25	3	("5093912") or ("5956519") or ("5699361").PN.	USPAT	2002/02/08 01:54
26	1	("6108704").PN.	USPAT	2002/02/08 01:58
27	1	("6185184").PN.	USPAT	2002/02/08 02:00
28	1	("6178453").PN.	USPAT	2002/02/08 02:25
29	13	("5212789"   "5528671"   "5586257"   "5606669"   "5689553"   "5734828"   "5764756"   "5790803"   "5793365"   "5828843"   "5838970"   "6016393"   "6029175").PN.	USPAT	2002/02/08 02:02
30	1	("5953350").PN.	USPAT	2002/02/09 17:18
31	0	5953350.pn. and email	USPAT	2002/02/09 17:19
32	0	5953350.pn. and mail	USPAT	2002/02/09 17:19
33	140327	point adj3 point	USPAT	2002/02/09 17:19
34	27798	ip or (internet adj protocol)	USPAT	2002/02/09 17:20
35	212	(point adj3 point) near5 (ip or (internet adj protocol))	USPAT	2002/02/09 17:20
36	1	((point adj3 point) near5 (ip or (internet adj protocol))) near10 email	USPAT	2002/02/09 17:21
37	1	((point adj3 point) near5 (ip or (internet adj protocol))) near30 email	USPAT	2002/02/09 17:21

	Hits	Search Text	DBs	Time Stamp
38	26	((point adj3 point) near5 (ip or (internet adj protocol))) and email	USPAT	2002/02/09 17:21
39	0	((point adj3 point) near5 (ip or (internet adj protocol))) and email) and @pd<19950925	USPAT	2002/02/09 17:21
40	0	((point adj3 point) near5 (ip or (internet adj protocol))) and email) and @ad<19950925	USPAT	2002/02/09 17:21
41	20	((point adj3 point) near5 (ip or (internet adj protocol))) and email) and @ad<19990925	USPAT	2002/02/09 17:21
42	102	((point adj3 point) and (ip or (internet adj protocol)) and email) and @ad<19990925	USPAT	2002/02/09 17:22
43	457	((point adj3 point) near (ip or (internet adj protocol)) email)and (ip or (internet adj protocol))) and @ad<19990925	USPAT	2002/02/09 17:22
44	75	((point adj3 point) near (ip or (internet adj protocol)) email) near30 (ip or (internet adj protocol))) and @ad<19990925	USPAT	2002/02/09 17:23
45	0	((point adj3 point) near5 email) near30 (ip or (internet adj protocol))) and @ad<19990925	USPAT	2002/02/09 17:23
46	1	((point adj3 point) near5 email) and (ip or (internet adj protocol))) and @ad<19990925	USPAT	2002/02/09 17:23
47	0	((point adj3 point) near5 email) and (ip or (internet adj protocol))) and @ad<19950925	USPAT	2002/02/09 17:23
48	0	((point adj3 point) near5 email)) and @ad<19950925	USPAT	2002/02/11 05:18
49	0	((point adj3 point) near15 email)) and @ad<19950925	USPAT	2002/02/09 17:24
50	0	((point adj3 point) near50 email)) and @ad<19950925	USPAT	2002/02/09 17:24
51	28	((point adj3 point) and email)) and @ad<19950925	USPAT	2002/02/09 17:35
52	1329	((point adj3 point) and (ip or (internet adj protocol))) and @ad<19950925	USPAT	2002/02/09 17:35
53	45	((point adj3 point) near15 (ip or (internet adj protocol))) and @ad<19950925	USPAT	2002/02/09 17:35
54	1	((point adj3 point) near15 (ip or (internet adj protocol))) and email) and @ad<19950925	USPAT	2002/02/09 17:45
55	8	((point adj3 point) and (ip or (internet adj protocol))) and email) and @ad<19950925	USPAT	2002/02/09 17:36
56	0	((point adj3 point) near15 email) and @ad<19950925	USPAT	2002/02/09 17:45
57	0	((point adj3 point) near45 email) and @ad<19950925	USPAT	2002/02/09 17:45
58	0	((point adj3 point) near145 email) and @ad<19950925	USPAT	2002/02/09 17:46
59	0	((point adj3 point) near245 email) and @ad<19950925	USPAT	2002/02/09 17:46
60	27	((point adj3 point) near245 \$mail) and @ad<19950925	USPAT	2002/02/11 05:15
61	0	((ip adj address) near5 \$mail) and @ad<19950925	USPAT	2002/02/11 05:16
62	1	((ip adj address) near30 \$mail) and @ad<19950925	USPAT	2002/02/11 05:16
63	1	((point adj3 point) and ((ip adj address) near30 \$mail) and @ad<19950925)))	USPAT	2002/02/11 05:19

## How It Works

PPP supports the transmission of network packets over a serial point-to-point link by specifying framing mechanisms for encapsulating network protocols such as Internet Protocol (IP), Internetwork Packet Exchange (IPX), or NetBEUI into PPP frames. PPP encapsulation is based on the High-level Data Link Control (HDLC) derived from the mainframe environment. These PPP frames can be transmitted over serial transmission lines such as Plain Old Telephone Service (POTS), Integrated Services Digital Network (ISDN), and packet-switched networks such as X.25. PPP includes an extensible Link Control Protocol (LCP) for establishing, tearing down, and testing data-link WAN connections, as well as a number of Network Control Protocols (NCPs) for establishing and configuring network communication using each network protocol. PPP also supports a number of authentication schemes, such as Password Authentication Protocol (PAP) and Challenge Handshake Authentication Protocol (CHAP).

A typical dial-up session using PPP is completely automated and requires no real-time user input. It has four stages:

- **Link establishment:** PPP uses LCP to establish and maintain a PPP link over a serial transmission line. LCP frames are sent over the data link to test its integrity and establish the link.
- **User authentication:** PPP uses one of several authentication protocols, including PAP, CHAP, and Microsoft Challenge Handshake Authentication Protocol (MS-CHAP).
- **Callback:** PPP Callback Control (Microsoft's implementation of PPP) uses Callback Control Protocol (CBCP) if it is configured.
- **Configuration:** NCPs are used to establish network connections, perform compression and encryption, lease IP addresses using Dynamic Host Configuration Protocol (DHCP), and so on. NCP frames are sent over the link to establish a network connection between the PPP server and the remote PPP client.

### NOTE

PPP is superior to the older Serial Line Internet Protocol (SLIP) in that it offers error correction and dynamic negotiation without user intervention, supports multiple network protocols simultaneously, and is faster. PPP is the basis for the Point-to-Point Tunneling Protocol (PPTP) and the Layer 2 Tunneling Protocol (L2TP), which can be used to create virtual private networks (VPNs). PPP is supported by Microsoft Windows 2000, Windows NT, Windows 95, and Windows 98 and is the default setting for Network and Dial-up Connections, RAS, and connectivity to the Internet.

### TIP

If you can connect to a remote PPP server but you can't ping the remote server, try turning off IP header compression. Windows 98 also allows you to record all PPP communication in a ppplog.txt log file for troubleshooting purposes. Open the property sheet of your dial-up networking icon, select the Server Types tab, and select the Record A Log File For This Connection option.

## Point-to-Point Tunneling Protocol (PPTP)

A data-link layer protocol for wide area networks (WANs) based on the Point-to-Point Protocol (PPP) and developed by Microsoft that enables network traffic to be encapsulated and routed over an unsecured public network such as the Internet. Point-to-Point Tunneling Protocol (PPTP) allows the creation of virtual private networks (VPNs), which tunnel TCP/IP traffic through the Internet. Remote users can securely access corporate local area network (LAN) resources using the Internet instead of having to use direct modem connections over the Public Switched Telephone Network (PSTN) or dedicated leased-line connections.

## How It Works

PPTP is an extension of PPP and is based on PPP negotiation, authentication, and encryption schemes. PPTP encapsulates Internet Protocol (IP), Internetwork Packet Exchange (IPX), or NetBEUI packets into PPP frames, creating a "tunnel" for secure communication across a LAN or WAN link. The PPTP tunnel is responsible for authentication and data encryption and makes it safe to transmit data over unsecured networks.

PPTP supports two types of tunneling:

- **Voluntary tunneling:** Initiated by the PPTP client (such as Microsoft Windows 95, Windows 98, Windows NT, or Windows 2000). This type of tunneling does not require support from an Internet service provider (ISP) or network devices such as bridges.
- **Compulsory tunneling:** Initiated by a PPTP server at an ISP. This type of tunneling must be supported by network access servers (NAS's) or routers.

No matter which type of tunneling you use, you must use a PPTP server. Corporations can set up dedicated PPTP-enabled servers on their networks using Windows NT Server.

#### NOTE

Microsoft's Remote Access Service (RAS) for Windows NT supports PPTP through both dedicated and dial-up Internet connections. To enable Windows NT Server to act as a PPTP server, click Network in Control Panel, click the Advanced button on the TCP/IP property sheet, and select Enable PPTP Filtering.

#### TIP

Because PPTP supports multiple network protocols, including IP, IPX, and NetBEUI, two computers can establish a tunnel over the Internet only if they are running the same network protocol. To troubleshoot PPTP over a TCP/IP connection, use ping to determine whether you are connected to your PPTP server. Also be sure that you have trusted credentials in the domain of the PPTP server, and be sure that you don't have an active Winsock Proxy client that might be redirecting PPTP packets to a proxy server instead of to your VPN.

## polyvinyl chloride (PVC) cabling

A grade of network cabling that uses polyvinyl chloride (PVC) plastic for its outer protective insulating jacket. Polyvinyl chloride cabling is cheap and flexible but gives off dangerous gases during combustion. Building codes usually require that plenum cabling be used instead of polyvinyl chloride cabling for horizontal runs from wiring closets to wall plates. Polyvinyl chloride cabling is usually used to connect wall plates to computers. Both coaxial and twisted-pair cabling are generally available in either polyvinyl chloride or plenum-grade jackets.

## POP

**See**

*point of presence (POP)*

## POP3

**See**

*Post Office Protocol version 3 (POP3)*

## port

In TCP/IP networking, an endpoint of a logical connection between two hosts on an internetwork. Ports are identified by port numbers. A port identifies a unique process for which a server can provide a service or the client can access a service. Ports can be Transmission Control Protocol (TCP) ports or User Datagram Protocol (UDP) ports, depending on the type of service supported.

In general networking terminology, a port is a connector for attaching cables or peripherals to a computer—for example, a parallel port for connecting a printer to a computer or a serial port for connecting a serial mouse or modem to a computer. Connectors on networking components, such as hubs or routers, are also sometimes called ports, although a better term for a connector on a router is a "router interface."

## portal

# File Finder List for Mail Received on 30 Dec 2002

Dec 30

## Folders On Home Shelf

Iss Ref	Client	Client / Matter	Appln No.	Item Received / Input By	Folder ID	Title	Site Home	Box	Out To
P37729US	BAKER, STEVEN	12555/2 LP	10/290658	Communication from PTO PH	S1100030912	Application SN 10/290,658	NY RECORDS NY		
P37729US	BAKER, STEVEN	12555/2 LP	10/290658	Filing Receipt Rec'd PH	S1100030912	Application SN 10/290,658	NY RECORDS NY		
P35254WO	Biogal	02664/57276 LP	PCT/US02/18567	Appl to Designated Office PH	S1100026984	Application SN PCT/US02/18567	NY NYUNIT3		
P26883USw	Bosch Prosecution	10191/533 LP	08/849810	Comm from Bd of Appeals PH	C10191/533/1	APPLICATION	NY NYUNIT4S1		
P29061US	Bosch Prosecution	10191/777 LP	09/146900	Comm from Bd of Appeals PH	C10191/777/1	APPLICATION	NY NYUNIT4S1		
P32200US	Bosch Prosecution	10191/1172 LP	09/466400	Office Action Received PH	S1100002458	Application - SN 466,400	NY NYUNIT4S2		
P32384USw	Bosch Prosecution	10191/1268 LP	09/486620	Office Action Received PH	S1100006033	Application SN 09/486,620	NY NYUNIT4S2		
P33448USw	Bosch Prosecution	10191/1462 LG	09/622511	Official Letters Patent Rec'd PH	S1100009812	Application SN 09/622,511	NY DR28		
P33698US	Bosch Prosecution	10191/1531 LP	09/687005	Communication from PTO PH	S1100011429	Application SN 09/687,005	NY NYUNIT4S3		
P33742USw	Bosch Prosecution	10191/1544 LP	09/646209	Notice of Allowance Rec'd PH	S1100010490	Application SN 09/646,209	NY NYUNIT4S3		
P33968US	Bosch Prosecution	10191/1598 LG	09/753375	Official Letters Patent Rec'd PH	S1100013127	Application SN 09/753,375	NY DR32		
P33975US	Bosch Prosecution	10191/1604 LP	09/753377	Advisory Action Received PH	S1100013832	Application SN 09/753,377	NY NYUNIT4S3		
P34423USw	Bosch Prosecution	10191/1694 LP	09/720938	Office Action Received PH	S1100013722	Application - SN 09/720,938	NY NYUNIT4S4		
P34627USw	Bosch Prosecution	10191/1751 LP	09/786020	Final Rejection Received PH	S1100015105	Application - SN 09/786,020	NY NYUNIT4S4		
P35060USw	Bosch Prosecution	10191/1861 LG	09/831847	Official Letters Patent Rec'd PH	S1100016874	Application SN 09/831,847	NY DR32		
P35083USw	Bosch Prosecution	10191/1881 LP	10/048098	Office Action Received PH	S1100023345	Application SN 10/048,098	NY NYUNIT4S5		
P35207USw	Bosch Prosecution	10191/1913 LP	09/868709	Office Action Received PH	S1100017931	Application SN 09/868,709	NY NYUNIT4S5		
P35221USw	Bosch Prosecution	10191/1907 LP	09/913478	Notice of Allowance Rec'd PH	S1100019392	Application SN 09/913,478	NY NYUNIT4S5		
P35900USw	Bosch Prosecution	10191/2068 LP	09/979457	Office Action Received PH	S1100021532	Application SN 09/979,457	NY NYUNIT4S5		
P36104US	Bosch Prosecution	10191/2161 LP	10/041352	Office Action Received PH	S1100022823	Application SN 10/041,352	NY TEMP-87		

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Ipss Ref	Client	Client / Matter	Appln No.	Item Received / Input By	Folder ID	Title	Site Home	Box	Out To
P36152USw	Bosch Prosecution	10191/2138 LP	10/030638	Recorded Documents Rec'd PH	S1100022809	Application SN 10/030,638	NY NYUNIT4S5		
P36202US	Bosch Prosecution	10191/2179 LP	10/053447	Notice of Allowance Rec'd PH	S1100023256	Application SN 10/053,447	NY TEMP-87		
P36786USw	Bosch Prosecution	10191/2345 LP	10/204028	Nat'l Phase Appln Accepted PH	S1100028869	Application SN 10/204,028	NY TEMP-52		
P36786USw	Bosch Prosecution	10191/2345 LP	10/204028	Filing Receipt Rec'd PH	S1100028869	Application SN 10/204,028	NY TEMP-52		
P36854USw	Bosch Prosecution	10191/2380 LP	10/129398	Nat'l Phase Appln Accepted PH	S1100026277	Application SN 10/129,398	NY TEMP-73		
P36854USw	Bosch Prosecution	10191/2380 LP	10/129398	Filing Receipt Rec'd PH	S1100026277	Application SN 10/129,398	NY TEMP-73		
P36960USw	Bosch Prosecution	10191/2405 LP	10/148646	Nat'l Phase Appln Accepted PH	S1100026933	Application SN 10/148,646	NY TEMP-91		
P36960USw	Bosch Prosecution	10191/2405 LP	10/148646	Filing Receipt Rec'd PH	S1100026933	Application SN 10/148,646	NY TEMP-91		
P37013US	Bosch Prosecution	10191/2429 LP	10/146164	Office Action Received PH	S1100026487	Application SN 10/146,164	NY TEMP-126		
P37204US	Bosch Prosecution	10191/2504 LP	10/183338	Recorded Documents Rec'd PH	S1100027533	Application SN 10/183,338	NY TEMP-124		
P37211USw	Bosch Prosecution	10191/2508 LP	10/203906	Recorded Documents Rec'd PH	S1100028884	Application SN 10/203,906	NY TEMP-124		
P37255USw	Bosch Prosecution	10191/2482 LP	10/149691	Recorded Documents Rec'd PH	S1100027176	Application SN 10/149,691	NY TEMP-106		
P37277USw	Bosch Prosecution	10191/2540 LP	10/149483	Nat'l Phase Appln Accepted PH	S1100026999	Application SN 10/149,843	NY TEMP-99		
P37277USw	Bosch Prosecution	10191/2540 LP	10/149483	Filing Receipt Rec'd PH	S1100026999	Application SN 10/149,843	NY TEMP-99		
P37347USw	Bosch Prosecution	10191/2567 LP	10/169333	Recorded Documents Rec'd PH	S1100027805	Application SN 10/169,333	NY TEMP-96		
P37399USw	Bosch Prosecution	10191/2580 LP	10/239589	Notice of Missing Parts Rec'd PH	S1100029987	Application SN 10/239,589	NY TEMP-131		
P37552USw	Bosch Prosecution	10191/2636 LP	10/182219	Nat'l Phase Appln Accepted PH	S1100028159	Application SN 10/182,219	NY TEMP-159		
P37552USw	Bosch Prosecution	10191/2636 LP	10/182219	Filing Receipt Rec'd PH	S1100028159	Application SN 10/182,219	NY TEMP-159		
P37979US	Bosch Prosecution	10191/2831 LP	10/298190	Notice of Missing Parts Rec'd PH	S1100030887	Application SN 10/298,190	NY RECORDS NY		
P37979US	Bosch Prosecution	10191/2831 LP	10/298190	Filing Receipt Rec'd PH	S1100030887	Application SN 10/298,190	NY RECORDS NY		



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Ipss Ref	Client	Client / Matter	Appln No.	Item Received / Input By	Folder ID	Title	Site Home	Box	Out To
P38019US	Bosch Prosecution	10191/2859 LP	10/295324	Missing Parts Rec'd PH	S1100031099	Application SN 10/295,324	NY RECORDS NY		
P38019US	Bosch Prosecution	10191/2859 LP	10/295324	Filing Receipt Rec'd PH	S1100031099	Application SN 10/295,324	NY RECORDS NY		
T21512US	BRITISH AIRWAYS PLC	10485/143 LP	76/089722	Office Action Received PH	S1100008736	Application - SN 76/089,722	NY NYUNIT5S1		
T20973US	Cit Group, Inc.	10622/16 LPA	75/938758	Certificate of Regn Rec'd PH	S1100005788	Application - SN 75/938,758	NY TEMP-139		
P34691US	Daimler-Chrysler AG	10537/91 LP	09/795574	Advisory Action Received PH	S1100015106	Application SN 09/795,574	NY NYUNIT6S2		
P35839US	Daimler-Chrysler AG	10537/175 LP	10/045183	Notice of Publication Rec'd PH	S1100023079	Application - SN 10/045,183	NY NYUNIT6S2		
P31555USw	Deutsche Telekom AG	02345/90 LPA	09/380801	Issue Notification Received PH	C2345/90/1	Application - SN 380,801	NY DR22		
P32112US2	EDUARD KUSTERS MASCH	38800/545A LP	10/180613	Office Action Received PH	S1100027585	Application SN 10/180,613	NY NYUNIT17S1		
P25330US7	Energetics, Inc.	02796/25 LP	10/159530	Restriction Requirement Rec'd PH	S1100027622	Application SN 10/159,530	NY NYUNIT7S4		
P33414US	Estee Lauder	02870/452 LP	09/795423	Office Action Received PH	S1100015100	Application - SN 09/795,423	NY NYUNIT8S2		
P35012US	Estee Lauder	02870/458 LP	09/838649	Notice of Publication Rec'd PH	S1100016466	Application SN 09/838,649	NY RECORDS NY		
P33872USw	FIRMA CARL FREUDENBE	22750/458 LP	09/700001	Communication from PTO PH	S1100011988	Application SN 09/700,001	NY NYUNIT10S1		
P36228USw	Framatome	12093/851 LP	09/647339	Office Action Received PH	S1100021539	Application SN 09/647,339	NY NYUNIT11S3		
T19114US	GREENLIGHT FILMPRODU	10388/1 LPA	75/401802	Certificate of Regn Rec'd PH	C10388/1/1	APPLICATION	NY NYUNIT12S2		
T19115US	GREENLIGHT FILMPRODU	10388/2 LPA	75/402239	Certificate of Regn Rec'd PH	C10388/2/1	APPLICATION	NY NYUNIT12S2		
T19116US	GREENLIGHT FILMPRODU	10388/3 LPA	75/402237	Certificate of Regn Rec'd PH	C10388/3/1	APPLICATION	NY NYUNIT12S2		
T19117US	GREENLIGHT FILMPRODU	10388/4 LPA	75/401332	Certificate of Regn Rec'd PH	C10388/4/1	APPLICATION	NY NYUNIT12S2		
P33585US	HEIDENHAIN GMBH	10901/30 LG	09/663214	Official Letters Patent Rec'd PH	S1100010672	Application SN 09/663,214	NY DR31		
P36901USw	HEIDENHAIN GMBH	10901/39 LP	10/130631	Nat'l Phase Appln Accepted PH	S1100026503	Application SN 10/130,631	NY NYUNIT13S3		
P36901USw	HEIDENHAIN GMBH	10901/39 LP	10/130631	Filing Receipt Rec'd PH	S1100026503	Application SN 10/130,631	NY NYUNIT13S3		

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T22401US	Julian, Alexander	00862/641 DPB	76/261119	Notice of Abandonment Rec'd	S1100016883	Application SN 76/261,119	NY SOFIA	2002-15	
T21974US	JWS INTIMATES, INC.	11882/1 DPB	76/185025	Notice of Abandonment Rec'd	S1100012951	Application SN 76/185,025	NY SOFIA	2002-09	
P36681US	K M Europe Metal AG	00364/89 LP	10/098199	Office Action Received	S1100024945	Application SN 10/098,199	NY NYUNIT16S1		
T22576US	Martha Stewart Livin	02085/308 LPP	76/298191	Notice of Allowance	S1100019423	Application SN 76/298,191	NY TEMP-129		
P32957USw	MODULE	11195/1 LPA	09/486495	Communication from PTO	S1100006580	Application SN 09/485,495	NY NYUNIT20S1		
P36517USw	Nippon Steel Corpora	52433/681 LP	10/049360	Office Action Received	S1100023948	Application SN 10/049,360	NY RECORDS NY		
P37285US	Nippon Steel Corpora	52433/690 LP	10/163475	Notice of Publication Rec'd	S1100026935	Application SN 10/163,475	NY RECORDS NY		
P37015US	NIPPON TELEGRAPH/ITO	10746/33 LP	10/124835	Notice of Publication Rec'd	S1100025592	Application SN 10/124,835	NY RECORDS NY		
T20318US	OLYMPUS OPTICAL CO L	53375/1119 LPA	75/749154	Certificate of Regn Rec'd	C53375/1119/1APPLICATION - SN: 749,154		NY Records NY		
P33155US	ROBERT BOSCH GMBH (	10744/6500 LG	09/824192	Official Letters Patent Rec'd	S1100015922	Application SN 09/824,192	NY DR32		
P36945US	SIEMENS INTELLECTUAL	12205/8 LP	10/117668	Recorded Documents Rec'd	S1100025306	Application SN 10/117,668	NY RECORDS NY		
P36990US	SIEMENS INTELLECTUAL	12205/7 LP	10/117665	Notice of Publication Rec'd	S1100025462	Application SN 10/117,665	NY RECORDS NY		
P36285US4	SLOAN-KETTERING/MOJA	11746/46004 LP	10/053520	Updated Filing Receipt Rec'd	S1100024127	Application SN 10/053,520	NY RECORDS NY		
T23130US	T-LINE TV, INC.	12504/1 LP	76/431502	Office Action Received	S1100027935	Application - SN 76/431,502	NY RECORDS NY		
P38236US	TELEBYTE TECHNOLOGY,	10965/9 LP	10/295304	Communication from PTO	S1100030333	Application SN 10/295,304	NY RECORDS NY		
P38236US	TELEBYTE TECHNOLOGY,	10965/9 LP	10/295304	Filing Receipt Rec'd	S1100030333	Application SN 10/295,304	NY RECORDS NY		
P33135US1	Teva Pharmaceutical	01662/52402 LP	09/829744	Notice of Allowance Rec'd	S1100016070	Application SN 09/824,744	NY RECORDS NY		
P34430WO	Teva Pharmaceutical	01662/55676 LP	PCT/US02/00853	Demand Acknowledgement re	S1100023524	Application SN PCT/US02/00853	NY RECORDS NY		
P34741US1	Teva Pharmaceutical	01662/56202 LP	10/073960	Office Action Received	S1100023276	Application	NY RECORDS NY		
T22293US	TIPPER TIE ALPINA AG	11924/1 LPP	76/235706	Notice of Allowance	S1100012016	Application SN 76/235,706	NY RECORDS NY		

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P35005US	Toyo Boseki/Saegusa	10089/14 LP	09/852922	Office Action Received PH	S1100017097	Application - SN - 09/852922	DC RECORDS DC		
P34922US	Toyota/Onda	00960/114 LP	09/837249	Notice of Allowance Rec'd PH	S1100016103	Application SN 09/837,249	DC RECORDS DC		
P33321US	TOYOTATOYOTA TECHNO	10517/62 LP	09/643715	Notice of Allowance Rec'd PH	S1100007500	Application - SN - 09/643,715	DC RECORDS DC		
P33718US	TOYOTATOYOTA TECHNO	10517/68 LP	09/695977	Office Action Received PH	S1100009716	Application	DC DCOTEMP-55		
P33874USw	VOLKSWAGEN AG	11150/24 LG	09/807493	Official Letters Patent Rec'd PH	S1100016098	Application SN 09/807,493	NY DR32		
P32846US	Wind River Systems	11283/7 LP	09/510107	Office Action Received PH	S1100005067	Application - SN 09/510,107	NY RECORDS NY		
P37668USw	YAACOV ALMOG/FENSTER	12539/46001 LP	10/182558	Recorded Documents Rec'd PH	S1100028893	Application SN 10/182,558	NY RECORDS NY		

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P32630US5	SLOAN-KETTERING/MOJA	11746/46107 LP	09/794517	Corrected Filing Receipt Rec'd PH	S1100014844	Application SN 09/794,517	NY RECORDS NY		Aguayo, Carmen 27 Dec 2002
P32630US6	SLOAN-KETTERING/MOJA	11746/46106 LP	09/794832	Corrected Filing Receipt PH	S1100014845	Application SN 09/794,832	NY RECORDS NY		Aguayo, Carmen 27 Dec 2002
P32867WO	Princeton University	10020/18376 DN	PCT/US01/07290	IPER Received PH	S1100015219	Application SN PCT/US01/07290	NY RECORDS NY		Chamberlain, Tracy L. 19 Dec 2002
P37864US	TWEETZMAN CORPORATI	79588/98 LPA	29/167257	Recorded Documents Rec'd PH	S1100030136	Application SN 29/167,257	NY RECORDS NY		Chamberlain, Tracy L. 20 Dec 2002
P34788USw2	CC CAPITAL PARTNERS	11881/9 LP	10/178498	Communication from PTO PH	S1100026759	Application	DC dcunit2s4		Cordo, Judi 27 Dec 2002
P35188WO	Teva Pharmaceutical	01662/57376 LP	PCT/US02/21106	Appl to Designated Office PH	S1100027940	Application SN PCT/US02/21106	NY RECORDS NY		DiSomma, Bernadette 23 Dec 2002
P38131US	Teva Pharmaceutical	01662/61701 LP	60/427589	Filing Receipt Rec'd PH	S1100031056	Application SN 60/427,589	NY RECORDS NY		Edmund, Catherine 19 Dec 2002
P38161US	Teva Pharmaceutical	01662/61402 LP	60/427320	Filing Receipt Rec'd PH	S1100031055	Application SN 60/427,320	NY RECORDS NY		Edmund, Catherine 19 Dec 2002
P34142WO	Viewpoint	02509/82 LP	PCT/US01/32212	IPER Received PH	S1100023470	Application Number: PCT/US01/32212	DC RECORDS DC		Feltz, Jessica 27 Dec 2002
P34188US1	Sloan-Kettering	02653/52 LP	09/993757	Notice of Publication Rec'd PH	S1100021230	Application/SN - 09/993757	NY Records NY		Fetch, Lynne 19 Dec 2002
P37469US	Princeton University	10020/23701 LP	10/176496	Recorded Documents Rec'd PH	S1100027583	Application SN 10/176,496	NY RECORDS NY		Glynn, Christopher W. 17 Dec 2002
P36662USw	Bosch Prosecution	10191/2293 LP	10/070519	Notice of Publication Rec'd PH	S1100024351	Application SN 10/070,519	NY TEMP-203		Huertas, Patricia 26 Dec 2002
P32451US	Intel Corporation	02207/6985 LG	09/474219	Official Letters Patent Rec'd PH	S1100002974	Application - SN 474,219	NY NYUNIT15S2		Huertas, Patricia 27 Dec 2002
P29954US2	T - HOOK ASSOCIATES	10780/3 LP	10/226964	Notice of Publication Rec'd PH	S1100029265	Application - SN 10/226,964	NY RECORDS NY		Huertas, Patricia 26 Dec 2002
P34783MS	ERIC FUGELSANG	11830/4 LP	10/084215	Office Action Received PH	S1100023942	Application SN 10/084,215	NY NYUNIT11S2		Hughes, Thomas C. 17 Dec 2002
P36810USw	Bosch Prosecution	10191/2361 LP	10/148785	Recorded Documents Rec'd PH	S1100026931	Application SN 10/148,785	NY TEMP-136		Kuhnla, Karin H. 20 Dec 2002
P37718USw	Bosch Prosecution	10191/2724 LP	10/204759	Revised Publication Date PH	S1100029061	Application SN 10/204,759	NY TEMP-170		Kuhnla, Karin H. 15 Dec 2002
P30465USw	Deutsche Telekom AG	02345/62 LP	09/269830	Office Action Received PH	C2345/62/1	APPLICATION	NY Records NY		Martinez, Sarahi 30 Dec 2002

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P34440USw	Bosch Prosecution	10191/1712 LG	09/786571	Official Letters Patent Rec'd PH	S1100015216	Application SN 09/786,571	NY DR31		Mayer, Richard L. 27 Dec 2002
P36616USw	Bosch Prosecution	10191/2283 DPB	10/070075	Revised Publication Date PH	S1100024354	Application SN 10/070,075	NY NYUNIT4S5		Mayer, Richard L. 20 Dec 2002
P36684USw	Bosch Prosecution	10191/2307 LP	10/110908	Revised Publication Date PH	S1100025605	Application SN 10/110,908	NY TEMP-50		Mayer, Richard L. 17 Dec 2002
P36836USw	Bosch Prosecution	10191/2375 LP	10/110095	Recorded Documents Rec'd PH	S1100025469	Application SN 10/110,095	NY TEMP-133		Mayer, Richard L. 26 Dec 2002
P36855USw	Bosch Prosecution	10191/2381 LP	10/148773	Recorded Documents Rec'd PH	S1100026926	Application SN 10/148,773	NY TEMP-136		Mayer, Richard L. 07 Dec 2002
P36924USw	Bosch Prosecution	10191/2387 LP	10/129470	Revised Publication Date PH	S1100026249	Application SN 10/129,470	NY TEMP-73		Mayer, Richard L. 17 Dec 2002
P37102USw	Bosch Prosecution	10191/2459 LP	10/168670	Revised Publication Date PH	S1100027292	Application SN 10/168,670	NY TEMP-57		Mayer, Richard L. 07 Dec 2002
P37354USw	Bosch Prosecution	10191/2558 LP	10/181312	Revised Publication Date PH	S1100027924	Application SN 10/181,312	NY TEMP-96		Mayer, Richard L. 16 Dec 2002
P30679USw	Deutsche Telekom AG	02345/71 LG	09/297743	Official Letters Patent Rec'd PH	C2345/71/1	APPLICATION	NY DR31		Mayer, Richard L. 27 Dec 2002
P33280USw	Bosch Prosecution	10191/1426 LG	09/674983	Recorded Documents Rec'd PH	S1100012068	Application SN 09/674,983	NY NYUNIT4S3		Nealon, Matthew 17 Dec 2002
P34279US1	ECOS TECHNOLOGIES	11627/4 LP	10/006888	Notice of Publication Rec'd PH	S1100021590	Application SN 10/006,888	NY NYUNIT7S3		Paul, Michael P. 17 Dec 2002
T22434US	SENSIENT TECHNOLOGIE	11782/1015 LPP	76/130638	Notice of Allowance PH	S1100017301	Application SN 76/130,638	NY Records NY		Pelkowski, Jean E. 04 Sep 2002
P36067US1	SONY CORPORATION OF	10760/85 LP	10/295807	Notice of Missing Parts Rec'd PH	S1100031081	Application SN 10/295,807	NY RECORDS NY		Qualey, Paul T. 17 Dec 2002
P36067US1	SONY CORPORATION OF	10760/85 LP	10/295807	Filing Receipt Rec'd PH	S1100031081	Application SN 10/295,807	NY RECORDS NY		Qualey, Paul T. 17 Dec 2002
T20839US	COMPASSLEARNING, INC	11397/164 LPA	75/907685	Certificate of Regn Rec'd PH	S1100004793	Application - SN 75/907,685	NY RECORDS NY		Raffone, Jennifer 20 Dec 2002
P35833US	Princeton University	10020/21301 LP	09/046972	Notice of Allowance Rec'd PH	S1100020969	Application SN 09/046,972	NY RECORDS NY		Seegerstein, Ghendria 29 Dec 2002
P35636US	OP40, INC.	12065/1 LP	PCT/US01/27289	Elected Off Info & Election PH	S1100020017	Application PCT/US01/27289	NY RECORDS NY		Shudy, Linda M. 16 Dec 2002
P37075USw	Bosch Prosecution	10191/2443 LP	10/129683	Nat'l Phase Appln Accepted PH	S1100026287	Application SN 10/129,683	NY TEMP-60		Siler, Connie 19 Dec 2002

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P37075USw	Bosch Prosecution	10191/2443 LP	10/129683	Filing Receipt Rec'd PH	S1100026287	Application SN 10/129,683	NY TEMP-60		Siler, Connie 19 Dec 2002
P34742WO	Teva Pharmaceutical	01662/530762 LP	PCT/US01/49305	IPER Received PH	S1100023525	Application - SN PCT/US01/49305	NY RECORDS NY		Werner, Mary C. 19 Dec 2002